AMENDMENTS TO THE SPECIFICATION

In the specification, please make the following amendments:

On page 1, after the title, insert the following:

-- Cross Reference to Related Applications

This application claims priority of European Application No. 02406089.9 filed December 11, 2002, which is included in its entirety by reference made hereto.

Background of the Invention

Field of the Invention--.

On page 1, at line 7, please insert:

-- Description of the Related Art--

On page 4, after line 11, please insert:

--Brief Summary of the Invention--

On page 4, at line 22, please make the following change to the 2-line paragraph:

-- To achieve this, the subject of this invention is an articulated strap with links as claimed--.

A NEW PAGE 4 IS ATTACHED TO THIS PRELIMINARY AMENDMENT.

On page 5, at line 20, please insert:

--Brief Description of the Drawings--

On page 6, at line 10, please insert:

--Detailed Description of the Invention--

all the links forming the strap are articulated about two axes.

Although such a strap does not comprise any screws and no element forming part of the assembly is visible in the position of use, that is to say when the strap surrounds the wrist, that end of the longitudinal recess which issues onto a lateral face of the strap becomes visible as soon as a sufficient angle is formed between this lateral face and the link adjacent to this lateral face.

Brief Summary of the Invention

The object of the present invention is to provide an articulated strap with links, in which no assembly element is visible on any face, even a lateral face of links which is located within the strap. The object of this invention is also to have the least possible or even no screw-type assembly element, in order to avoid any risk of the unscrewing of a screw which is not sufficiently tightened.

To achieve this, the subject of this invention is an articulated strap with links as claimed.

Despite the absence of screws between the modular assemblies which form the strap, the latter is fully demountable without any tool, thus making it possible to adjust it to the correct length easily at the time of the sale of a watch in the case of a watch strap.

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The locking of the transverse articulation rods of this strap is obtained by means of the tilting of the two parts of a modular assembly about the transverse midaxis, said tilting being intended to cause the two links aligned transversely with the transverse articulation rod to coincide. Thus, putting in place each modular element makes it possible, by the two parts of the modular assembly being immobilized in terms of rotation about the transverse mid-axis, to

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To achieve this, the subject of this invention is an articulated strap with links as claimed in claim 1.

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